Grey Matter Thickness Baseline

| ROI Seed | T statistic | p value FDR | Effect size   Eta squared |
| --- | --- | --- | --- |
| PROMIS Fatigue Baseline | | | |
| RH-Inferior Temporal Gyrus | -3.67 | 0.046 | 0.24 (small) |
| PROMIS Fatigue 6 Months | | | |
| RH-Pericalcarine | 4.01 | 0.022 | 0.33 (medium) |
| LH-Pericalcarine | 3.60 | 0.035 | 0.28 (medium) |
| Effect sizes are labelled as trivial<0.1, small>=0.1, medium>=0.25, large >0.37. | | | |

Resting-state Functional Connectivity Baseline

| ROI Seed | ROI Target | T statistic | p value FDR | Effect size   Eta squared |
| --- | --- | --- | --- | --- |
| PROMIS Fatigue Baseline | | | | |
| LH-Thalamus Proper | LH-Transverse Temporal Gyrus | 3.92 | 0.026 | 0.26 (medium) |
| RH-Cuneus | RH-Pars opercularis | -3.85 | 0.033 | 0.26 (medium) |
| PROMIS Fatigue 6 Months | | | | |
| LH-Bank of the Superior Temporal Sulcus | LH-Inferior Parietal Lobule | 3.87 | 0.039 | 0.31 (medium) |
| LH-Lingual | RH-Caudal Anterior Cingulate Gyrus | 3.65 | 0.024 | 0.28 (medium) |
| Effect sizes are labelled as trivial<0.1, small>=0.1, medium>=0.25, large >0.37. | | | | |